To: Vann, Bradley[Vann.Bradley@epa.gov]; 'Drake, Tiffany'[tiffany.drake@dnr.mo.gov]

Cc: McGahren, John[jmcgahren@morganlewis.com]; Russell R.

Eggert[REggert@LATHROPGAGE.COM]; 'Guariglia, Dale'[daguariglia@BryanCave.com]; 'Beck, Bill (LG)'[WBeck@LATHROPGAGE.COM]; Merrigan, Jessie[JMerrigan@LathropGage.com]; Johnson, Nicholas R. (LG)[NJohnson@LATHROPGAGE.COM]; 'Warren,

Victoria'[VWarren@republicservices.com]; Benco, Joe[JBenco@republicservices.com]; Power, Brian[BPower@republicservices.com]; Steve Miller[steven.miller@hq.doe.gov]; Dupre, Phillip R (ENRD)[Phillip.R.Dupre@usdoj.gov]; Dan Feezor[dfeezor@feezorengineering.com]; 'Mike Bollenbacher'[mikeb@auxier.com]; 'Peter J. Carey'[pjcarey@pjcarey.com]

From: Paul Rosasco

Sent: Fri 8/28/2015 8:56:48 PM

Subject: Revised Work Plan for Area 1 and 2 Investigation Revised Work Plan Addl A1 and A2 Characterization 8-28-15.pdf

;;;;;; Brad,

Attached is the revised Work Plan for Additional Investigation of Areas 1 and 2. The Work Plan has been revised to incorporate the additional information and discussions included in the responses to EPA and MDNR comments and per EPA's August 21, 2015 letter.

Please be advised that we are still working on the Quality Assurance Project Plan components for the additional testing in support of the Fate and Transport Evaluations. Due to the need to obtain information from the laboratories, we could not complete this document in the one week provided in your August 21, 2015 letter. We expect to submit this material to EPA by the end of next week or early the following week. We do not expect this to impact the overall schedule, as we do not anticipate collecting samples for the additional fate and transport testing for approximately one month after we start the work.

Once we receive EPA approval, we will begin the site preparation work beginning with construction of additional access roads and drill pads in Area 1. Per our earlier discussions, we will also begin the drilling work as soon the additional access roads/drill pads are completed in Area 1 while we continue to perform site preparation work in Area 2.

Please do not hesitate to contact us if you have any questions.

Paul V. Rosasco P.E.

Engineering Management Support, Inc.

7220 West Jefferson Avenue, Suite 406

Lakewood, CO 80235

Office (303) 940-3426 ext. 5

Mobile (303) 808-7227

paulrosasco@emsidenver.com

This email has been checked for viruses by Avast antivirus software. www.avast.com